

## Corrigendum

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There was an error in the description of the bandpass filtering we employed in [Schneider et al. \(2015\)](#). The first sentence of section a of appendix A should have read as follows:

We bandpass filter the time series  $\theta(t)$  of potential temperature variations at each location by computing the discrete Fourier transform  $\hat{\theta}(\nu)$ , with frequency  $\nu$ , then zeroing coefficients  $\hat{\theta}(\nu)$  that correspond to periods  $1/\nu < 3$  days and  $1/\nu > 3$  days, before transforming back to the time domain.

(The original paper contained an erroneous factor of  $2\pi$  in the periods.) This error in the description of the method does not affect the remainder of the paper.

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### REFERENCE

Schneider, T., T. Bischoff, and H. Płotka, 2015: Physics of changes in synoptic midlatitude temperature variability. *J. Climate*, **28**, 2312–2331, doi:[10.1175/JCLI-D-14-00632.1](https://doi.org/10.1175/JCLI-D-14-00632.1).

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